System and Methodology for Extraction and Aggregation of Data from Dynamic Content

Abstract

A system and methodology for extraction and aggregation of data from dynamic content is described. In one embodiment, for example, a method is described for extracting and structuring items of data from content available via the Internet, the method comprises steps of: receiving input of a user specifying at least one source of content available via the Internet, types of data to be extracted from the at least one source, and fields for structuring extracted items of data; retrieving content from the at least one source; parsing the retrieved content to extract items of data of the types specified by the user; and mapping the extracted items of data to the fields specified by the user so as to transform the extracted items of data into a structured format.